PASSAIC VALLEY SEWERAGE COMMISSIONERS APPLICATION FOR A SEWER USE PERMIT

1.	Company Name: Abuelito Cheese, Inc	n .	•	
	Permit Number if applicable:			
3.	Location: 607-609 Main Street			
	Paterson, NJ 07503	Zip Code:	07503	
4.	Mailing Address: 607-609 Main Street			
	Paterson, NS	Zip Code:	07503	
5.	Person to contact concerning information provided in this ap	_		
	Name of Contact Official: Miquel Torres		······································	
	Title: President	—— Phor	ne No.:(973)3	945-3K03
	Address: 607-609 Main St., Paterson, NJ	Zip code:	07503	
6 [.]	Number of Employees - Full Time: Part Time:			
	Number of Work Days Per Year:333			
	Number of Shifts Per Day: 1 6hift			
7.	If property is owned indicate block and lot number(s):	_	e de la companya de	
				•
	Assessed Value:			, i
8.	If property is rented indicate name and address of owner:	Miguel	Torres	
	201 Chatham Avenue Paterson NJ			
	Total square feet rented: 4,000 Equave feet 2,000 Equave feet	- - Parkin	glot.	
9.	List NJPDES Permit Number if applicable,		·	and !
	Name of receiving Body of Water entered		·.	

SECTION B

WATER DATA

10. Water Source: (Circle all appropriate answe	ers)
---	-----	---

Purchased

Ø - N

Well

Y - N

If Y, is it metered

Y - N

River

Y - N

If Y, is it metered.

Y - N

11. Name of purchased water supplier: Passaic Valley water Commission
List all Account #'s: 14 1935 - 90214

12. Water Received: From Mo. 11 Yr. 2003 Through Mo. 11 Yr. 2004. (* Next to a figure means it is estimated).

	PURCHASED	WELL	RIVER	TOTAL
l st Qtr.	351,560 gal	2		351,560 991
2 nd Qtr.	260, 304 991			260,304 gal
3 rd Qtr.	405,416 gal			405,416 94
4 th Qtr.	50, 908 gal			501,908 gal

GRAND TOTAL 1,519,188

Report in gallons

13. Water Use and Disposition (*Next to a figure means it is estimated).

	Gallons	Discharged	Gallons Used
	Sanitary/Combined	Stormwater/River/	Other
• •	Sewer	Ditch	
Sanitary service only	86,580	•	
Process waste waster	1360,978		
Cooling water	1500/170		
Evaporation			71,630.4
Contained in the product			11) 43011
Other (describe)			

```
351,560 .+
       260,304.+
       405,416.4
        501,908.+
004
      1,519,188 **
                 13 · x
                 20 · x
            85.580-4
         1,519,188.+
            80,500--
   000
         1,432,603.*
         1,432,608.x
           71,630 . 4*
        1,519,188.+
           85,580 --
           77,600 --
 -001
        1,360,978。*
        1,350,978.+
           86,580.+
           71.630.+
  003
        1,519,188.*
```

SECTION B (continued)

14. Process w	astewater which is discharg	ged as above is mele	red as follows:	
To the	Separate Sanitary Sewer	Y - N		
To the	Combined Sewer	Y - N		
To the	Storm Sewer	Y-N		
River	or Ditch	Y - N		
5. Waste hau	aler information: List all fir	ms and/or independ	lent contractors us	sed to remove
	aste or sludge from this fac			
Contractor	Address	Icc#	Waste type ha	ndled
UIA				
· · · · · · · · · · · · · · · · · · ·				
	SI	ECTION C		
	AL CHARACTERISTICS	**************************************		
6. Discharge	of Industrial Waste is cont	inuous <u>CON</u> 7	tinuous	
or intermi	ttent	each operate	ting day.	4
If the disc	harge is intermittent, it occ	urs between the foll	owing hours:	
	ription of Manufacturing o			
ng dia salah s Salah salah sa				
***************************************				:
List SIC C				
8. Principal 1	Raw Materials used:	IK, Salt, V	inager, re	nnet,
	1 (:		
				
9. Principal	Products or Services:	oft cheese,	Mozzarella	1, Ricotto
		· · · · · · · · · · · · · · · · · · ·		

20.	Describe se	easonal variat	ions, if sign	nificant, giving dates,	volumes, rates, hours, et	.c.,
	Include var	riations in pro	duct lines v	which affect waste ch	aracteristics:	*
	Does this fa		and the second of the	ation(s)?	so, is it basically the san	ne time
	••			SECTION D		
MC	ONITORING					·
21.	Describe an	y pretreatmen	nt process o	or effluent monitoring	system in use	
	Outlet		.		s by storm in abo.	* · ·
			•			
	Outlet			NA		
	· · · · · · · · · · · · · · · · · · ·			<i>\\ </i>		
	Outlet		_			
	·					
22.	Sampling in	nformation:				
		Contains	Industrial			-
	<u>Outlet</u>	Waste		Sampler Type	Refrigerated	
	To the second		· F		z z z z z z z z z z z z z z z z z z z	
			IIIa			
			NIN			
		1			f	i

SECTION D (continued)

23. Volume Information:

Outlet	Daily Flow	Metered (V N)	Type	Dote
	(Garions)	(1 - 10)	<u>1 ypc</u>	Date
		NIA		
24. Frequency	(Gallons) (Y - N) Type Date			

- 25. Attach plot plan of the property showing:
 - (a) all existing or proposed sewer and drain lines (including outlets to a storm sewer river or ditch);
 - (b) sample point(s); Monitoring or Pretreatment Equipment; Incoming meter(s); Well meter(s); Internal meter (s); Flowmeter(s).
 - (c) details of the connection(s) to the municipal (or PVSC) sewer, including the distance and direction of each connection from the nearest street intersection.

SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet. OUTLET NO.

Repo	ort to the nearest unit: XX.		Report to the nearest hundredth: 0.XX				
Exce	pt where indicated with (1) Ex	ample: 15					
mg/l		· •	mg/l	en e			
Code	<u>Parameter</u>	Value	Code	Parameter	Value		
0200*	Radioactivity (PL-1)		1097*	Antimony (Sb)			
0500	Total Solids	31800	1002*	Arsenic (As)			
0505	Volatile Solids	29200	1022*	Boron (B)	, , , , , ,		
0530	Total Suspended Solids	1000	1027	Cadmium (Cd)	10-CD		
0540	Volatile Suspended Solids	1000	1034*	Chromium Total (Cr)			
0555	(1)(3) Petroleum Hydrocarbons	2.5	1042	Copper (Cu)	0.102		
0310	Biochemical Oxygen Demand		1045*	Iron (Fe)			
	(BOD)	9740	1051	Lead (Pb)	20.050		
0340	Chemical Oxygen Demand (COD)	21.200	0720*(3)	Cyanide (Cn)			
		3000	1900	Mercury (Report to 0.XXX)	20.001		
0680	Total Organic Carbon (TOC)	12211	1067	Nickel (Ni)	003		
		13300	1147*	Selenium (Se)			
9000	pH(standard unit range)	6.33	1077*	Silver (Ag)			
0610	(1) Ammonia as N	4.06	1102*	Tin (Sn)			
0550	(1)(3) Total Oil & Grease	135	1092	Zinc (Zn)	0.478		
0745*	(1) Sulfide	100	2730	Phenol	0.010		
0507.*	(1) Ortho Phosphates as P		4053*	Pesticides (Report to 0.XXX)	20 1 1 10		
0625*	(1) Kjeldahl N as N						
9998*	(2)(3) TTO (Report to 0.XXX)		9999*(3)	TTVO (Report to 0.XXX)			

FOOTNOTES:

- (1) Report results to the nearest tenth, i.e., 1.6 mg/l.
 - (*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
- (2) See instructions.
- (3) Grab sample required

Rev: 1/87 8/89 7/90 9/94 8/95 11/95 07/98

SECTION E (continued)

Sam	ples collected by: <u>Ga</u>	rden Sta	te Labore	atories =	Enc.
					Date:
Samj	ple analyzed by:				Date: 08/19/05
Prod	ucts being manufactured w	/hen sample w	as collected:	yes	
27.	Who performs the analy	rses of the sam	ples for User C	harge?	
28.	Is the Laboratory certific	ed by NJDEP t	to conduct all t	he analyses?	y - N <u>Yes</u>
29.	Who performs the analy	ses of the sam	ples for the Pre	treatment Par	ameters?
		·			
	If monitoring has not co use. If unknown, so stat	mmenced for I	Pretreatment, in	ndicate Labor	atory you plan to
30.	Is the Laboratory certific	ed by NJDEP t	to conduct all the	he required Pr	retreatment analyses?
	Y - N				
31.	Based upon knowledge appropriate box that bes	t describes the	potential that a	ed at this faci a Priority Poll	lity check the utant, listed on

SECTION F

PRETREATMENT

Industrial Category:
Subpart (s):
Compliance date(s):
Is facility in compliance?NP If not, and if compliance date has passed, explain
actions being taken to get into compliance:
Date Baseline Monitoring Report (BMR) submitted to PVSC:
Compliance schedule submitted:
If yes is facility on schedule? Explain if compliance date will not be met:
Does this facility come under the Resource Conservation and Recovery Act (RCRA)?
If yes, describe
Does this facility have a Spill Prevention Control and Countermeasures (SPCC) plan?
If yes, describe
Has NJDEP or EPA ever cited this facility for a violation of State or Federal
Regulations for the nature of its wastewater discharge? Y - N
Is this facility under an ISRA Clean up? If so, has a plan been approved by
NJDEP: N/A
Is there any plan to discharge groundwater?

CERTIFICATION*:

The information contained in this application is familiar to me and, to the best of my knowledge and belief, such information is true, complete and accurate.

If the applicant is a corporation, a corporate resolution is attached granting me the authority to sign the application on behalf of the corporation.

Name of signing official:	Miquel	Torres	1 A 1 A 1 A
	9	Print Name	

TITLE: President

09)13/05 DATE Ligad Toras

*APPLICATION MUST BE SIGNED BY ONE OF THE FOLLOWING:

- a. Principal Officer of Corporation
- b. President or Owner of Company
- c. General Partner if a Partnership
- d. Plant Manager or Authorized Representative

TABLE 1 EPA PRIORITY POLLUTANTS

NAME	A	В	C	D		A	В	C	D
Acenaphthene					2,4 dimethylphenol	 			
acrolein					2,4 dinitrotoluene				
acrylonitrile					2,6 dinitrotoluene	 			
benzene					1,2 diphenylhydrazine	†			
benzidine					ethylbenzene		İ		
carbon tetrachloride				•	fluoranthene				
(tetrachloromethane)					4-chlorophenyl phenyl ether			-	
chlorobenzene	1				4-bromophenyl phenyl ether				
1,2,4-trichchlorobenzene	1				bis(2-chlorosispropyl) ether	 			
hexachlorobenzene	·				bis(2-chloroethoxy) methane				
1,2 dichloroethane					methylene				
1,1,1 trichlorethane				·	chloride(dichloromethane)				
hexachloroethane					methyl chloride				
1,1,dichloroethane				······································	(chloromethane)				
1,1,2 trichloroethane					methyl bromide				
1,1,2,2 tetrachloroethane			7 .		(bromomethane)				
chlorethane				3	bromoform(tribomomethane)				
bis(chloromethyl) ether					dichlorobromomethane				······································
Bis(2 chloroethyl) ether					trichlorofluoromethane				
2-chloroethyl vinyl ether mixed					dichclorodifuoromethane			-	
2-chloronaphthalene	27	İ			chlorodibromomethane				
2,4,6, trichlorophenol		1			hexachlorobutadiene				
parachlorometa cresol					hexachlorocyclopentadiene				
Chloroform (trichloromethane)		1			isophorone				
2 chlorophenol					naphthalene	·			
1,2, dichlorobenzene					nitrobenzene				
1,3, dichlorobenzene					2-nitrophenol				
1,4, dichlorobenzene					4-nitrophenol				
3.3. dichlorobenzidine					2.4-dinitrophenol				
1,1,dichloroethylene					4,6 dinitro-o cresol				
1,2 trans-dichloroethylene					N-nitrosodimethylamine				
2,4,dichlorophenol					N-nitrosodiphenlamine				
1,2, dichloropropane					N-nitrosodi-n-proplyamine		.		
1,3, dichloropropylene					pentachlorophenol	4.			
(1,3 dichclor propene)					phenol				

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

T-340 P.003/007 F-575

NAME	A	В	C	D		A	B	C	I
Acenaphthene				X	2,4 cimethylphenoi	-	<u>i </u>	!	
acrolein	1 1			X	2,4 dinitrotoluene	!	<u> </u>	 	<u> X</u>
acrylonitrile	1 1			X	2,6 dinitrotoluene	!	1	<u> </u>	×
benzene				X	1,2 dipnenylhydrazine		-		1 /
berzidine			1	X	i ethylbenzene	<u> </u>		-	i X
carbon tetrachloride		Ī	T i	×	fluoranthene				×
(tetrachloromethane)				Χ.	A-chlorophones - I - I				×
chlorobenzene		 ;	<u>:</u>	X	4-chlorophenyl phenyl ether			1	>
1,2,4-trichchlorobenzene			 +	~	4-promophenyl phenyl ether				_×
hexachiorobenzene		- i		<u> </u>	bis(2-chlorosispropyl) ether	1			_×
1,2 čichloroethane		+		X	bis(2-chloroethoxy) methane		İ		×
1,1,1 trichlorethane	<u> </u>	1		×	methylene	-		İ	
hexachloroethane		(,	-		chloride(dichloromethane)	\			X
l,l,dichloroethane	+			X_	methyl chloride		1		
1,1,2 trichloroethane		1		X	(chloromethane)				X
1,1,2,2 tetrachioroethane	-		<u> </u>	X	methyl bromide				
chlorethane				Χ.	(oromomethane)	1			Х
pis(chloromethyl) ether		╌╬		X_	bromoform(mbomomethane)				V
Bis(2 chloroethyl) ether	-			K	dichlorobromomethane		- 		X
2-chloroethyl vinyl ether mixed		!_		X.	wichlorofluoromethane				
-chloronaphthalene	<u> </u>		<u> </u>	X	dichclorodifuoromethane				X
.4,6, trichlorophenol				<u> </u>	chlorodibromomethane	i			×
arachlorometa cresol				×	hexachlorobutadiene		- -	1	X
bloroform (-2-11		_	17	X	hexachlorocyclopentadiene				Ã.
hloroform (trichloromethane) chlorophenol		/		<	isophorone		 -		X
2 diable 2					naphthalene			-+	X_
,2, dichlorobenzene				<	nitrobenzene				Ž
3, dichlorobenzene			\Box	< 1	2-nitrophenol				<u>K</u>
4, dichlorobenzene			×	2	4-nitrophenol	 			<u>X_</u>
3 dichlorobenzidine					2.4-dinitrophenol				X
1,dichloroethylene					4,6 dinitro-o cresol				X X
2 trans-dichloroethylene			X		N-nitrosodimethylamine				X
4,dichlorophenol			_ >	6	N-nitrosodiphenlamine		_		X
2, dichloropropane					N-nitrosodi-n-proplyamine				X
3, dichloropropylene		T	i ×	< 1	pentachlorophenol				X
,3 dichelor propene)					phenol)	<u>×</u> _

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

MAR-16-2006 02:46 PM **ABUELITO**

T-340 P.004/007 F-575

TABLE EPA PRIORITY POLLUTANTS (continued)

NAME	A	B	C	a		A	В	C	<u> </u>
bis(2-ethylhexyl) phrhalate		1	-				جد ا		r
Dutylbenzylphthaisre		}		ŢX	The state of the s			1	
di-n-butyiphthalate		 		X	Tarrettit attiall Ade			-	X
di-n-ociylphthalare			J	X	heptachlor				X
ciethylphthalate	1			X	heptachlor (epoxide)			<u> </u>	X
dimethylphinalate				X	BHC Alpha		- , -		X
benzo(a)anthracene			<u> </u>	X	BHC Bets				X
benzo(2)pyrene				X	BHC Gamma				X
3,4 benzofiuoranthene				X	BHC Delta				X
benzo(k) fluoranthane				X	PCB1242				X
chrysene				X	PCB1254				X
acenaphinylene			. [X	PCB1221			1	X
anthracene		J		X	PCB1232				_X
benzo(ghi)perylene	1 !			X	PCB1248				X
fluorene	<u> </u>			X	PCB1260				X
phenanthrene				X	PCB1016			1	X
diherra (a.l.)	1 1			X	toxaphene				X
dibenzo (a,h) anthracene				X	antimony(total)	1	1		X
indeno (1,2,3-c,d) pyrene	1			X	arsenic (total			· 1	X
pyrene	1	1		X	asbestos (fibrous)	1		1	X
tetrachloroethylene		1		x	heralia (anti)				X
toluene		i			beryllium (total)			Ti	×
trichloroethylene	1			<u>C </u>	cadmium (total)	i i			X
vinyl chloride		<u> </u>		} 	chromium (total)				X
aldrin dieldrin		7	1		copper (total)				X
/					cvanide (total) lead (total)				X
chlordane	1							i	X
4,4 DDT			X		mercury (total)				X
4,4, DDE		1	T X		nickel (total)				X
4,4, DDD	1	1	+-		selenium (total)				X
ndosulfan I					silver (total)				X
ndosnifan 11	 				hallium (total)	1 "			$\frac{2}{X}$
endosulfan sulfate		+	+×		zinc (total)		1		X
	 		\perp \times	12	2,3,7,8, tetrachlorodibenzo				X

- KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

T-340 P.005/007 F-575

PRIORITY POLLUTANTS

NAME		$oldsymbol{A}$	B	C	n			7		
acrylamide			le de la constante de la const				A	B	C	D
amirrole			-		X	n,n-dimethyl aniline				ļ Ł
amyl alcohols	<u> </u>			1	X	3,3-dimethyl benzidine				X
anilne hydrochlonide					<u>x</u>	1,1-dimethylhydrazine	-			_X
anisole			j		×	dioxane				X
auramine		_ !			X	diphynylamine				×
benzourichloride					K	ethylenimine		_ 1	_ ;	X
benzylamine	!				X	hydrazine				×
					X	4,4-methylene bis	1			X
o-chloroaniline				1		(2-chloraniline)				X
m-chloroaniline					X	4,4-memylenedianiline				X
p-chloraniline					X	methyl isoburyl ketone				X
1-chloro-2-nitrobenzene					X	alpha-naphthylamine				X
1-chloro-4-nitrobenzene		ŀ			×	beta-naphthylamine				X
chloroprene chloroprenzene			\Box		X	n-meinylaniline				X
chrysoidine			T		X	1,2- phenylenediamine				X
cumene		1			X	1,3- phenylenediamine				X
2,3-dichloroaniline	_			, ×		1,4-phenylenediamine		_ 1		X
2,4-dichlorozniline				X		sudan) (enimenal)				X
2,5-dichloroaniline		1		TX		sudan 1 (solvent yellow 14) thiourea				X
3,4-dichloroaniline		1		>	7	toluene sulfonic acids				X
3,5-dichloroaniline	<u> -</u>		T	×		toluidines				Z
1,3-dichloropropene			T	İX		xylidines			1	X
3 dimention opene				×		Alionis				
i 3-dimerhoxybenzidine				IX				- 1	+-	~

- KNOWN TO BE PRESENT A,
- B, SUSPECTED TO BE PRESENT
- C, KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

19733453509

MAR-16-2006 02:48 PM ABUELITO

03-16-2006 09:51

From-

T-340 P.006/007 F-575

1ABLE 3 EPA HAZARDOUS SUBSTANCES

NAME	A	B	C	D		A	В	c	g
acetaldehyde	+		1	X					
allyl alcohol		!	}	-	isopropenolamine				Х
allyl chloride	<u>'</u>		<u> </u>	X	kelthane				X
amyl acetate			<u>;</u>	X	kepone			 	×
aniline				×	malamion				X
benzonivile .				×	mercaptodimethur				\hat{x}
benzyl chloride				X	methoxychlo:		1		X
butyl acetate		<u> </u>		<u>×</u>	methyl mercaptan				~
butylamine				X	methyl methacrylate				
captan	<u> </u>			X	methly parathion		<u> </u>		X
carbaryl	1			<u>×</u>	mevinphos				
carbofuran				X	mexacarbate				X
carbon disulfide	-		!	×	monoethylamine		-		Ź
chlorpyrifos				×	monomethylamine		 -		
coumaphos	1		.1	X	nzled		- 	1:	X
cresol	1 !			×	napthenic acid				X
crotonaldehyde				×	nitrotoluene				X
cyclohexane	<u> </u>			×	parathion				X
		1		X	phenolsuifanate				X
2,4-D (2,4-dichlorophenoxy)				X	phosgene				Χ
acetic acid	i			XI	propagnie				X
liazinon	1.1			X I	propylene oxide				X
licamba	11			$\frac{\lambda}{\lambda}$					X
lichlobenil		-		$\frac{\Delta}{X}$	pyrethrins				X
lichlone	T	7		-	quinoline		_ 1		X
.2-dichloropropionic acid	1				resorcinol strontium			i i	X
ichiorvos	1								X
iethylamine	1				Strychnine Stryrene				X
imethylamine					2,4,5-T (2,4,5-trichloro-				X
initrobenzene					phenoxy acetic acid)		ĺ		10
munopenzene				X	TDE (tetrachloro-				X
iquat			: 1	- -	diphenylethane)		.		
HAL			_1 /	< 1	2,4,5-TP 2(2,4,5-				X
sulfoton		1			michlorophenoxy				X
uron		1	. >	()	richlorofon	+		1	
pichlorohydrin		1	1 ,	X I t	riethylamine				X
				X I	rimethylamine				<u> </u>
					Propanoic acid	+		X	

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

MAR-16-2006 02:49 PM ABUELITO

19733453509

P.06

03-16-2006 09:52

From-

T-340 P.007/007 F-575

CHECK ARRESTANCES (continued)

NAME	A	B	353		· · · · · · · · · · · · · · · · · · ·	······································		× .
erhanolamine		-	 D		A	B	C	D
ethion	1		X	uranium				
ethylene diamine	<u>} </u>		X	vanadium	 			X
ethylene cibromice	<u> </u>	 {	 X	vinyl acetate	 		i	X
formaldehyde	-		 <u> X</u>	xylene	$\overline{}$			<u>-X</u> _
flufural	i		 - 	Xylenol			<u> </u>	-
guthion		- i	 \ \ \ \	zirconium	 i -	- +		-
isoprene	ŀ	Ì	X			<u> </u>		

- A. KNOWN TO BE PRESENT
- B. SUSPECTED TO BE PRESENT
- C. KNOWN TO BE ABSENT
- D. SUSPECT TO BE ABSENT

SUPPLEMENTAL SEWER USE APPLICATION QUESTIONNAIRE

The following questionnaire must be completed and submitted by all industrial and tax-exempt users making application for a SEWER USE PERMIT. The purpose of this questionnaire is to identify the correct name and address of the applicant and all individuals and entities owning 10% or more of the applicant. This will assist the PVSC by providing necessary information for service of notices, bills and other documents upon the applicant, for service of process as well as the individual to be contacted in the event of an emergency.

BY SIGNING THIS APPLICATION THE APPLICANT IS ACKNOWLEDGING ITS CONTINUING OBLIGATION TO UPDATE THE INFORMATION CONTAINED IN THIS QUESTIONNAIRE. SPECIFICALLY THE APPLICANT UNDERSTANDS THAT IT SHALL NOTIFY THE PVSC WITHIN THIRTY (30) DAYS OF ITS ENTERING INTO A CONTRACT OR AGREEMENT TO TRANSFER ITS CAPITAL STOCK AND/OR 50% OR MORE OF ITS ASSETS. THE APPLICANT SHALL LIKEWISE INFORM THE PVSC, ON A CONTINUING BASIS, OF ALL INDIVIDUALS OR ENTITIES OWNING 10% OR MORE OF THE CAPITAL STOCK OR ASSETS OF THE CORPORATION AND ANY INDIVIDUAL OR ENTITY ENTITLED TO RECEIVE MORE THAN 10% OF THE NET PROFITS OF THE APPLICANT.

FAILURE TO NOTIFY THE PVSC OF ANY CHANGES IN THE CORPORATE STRUCTURE, OWNERSHIP OR PLANNED TRANSFER OF OWNERSHIP WITHIN 15 DAYS OF ITS OCCURRENCE SHALL BE DEEMED A VIOLATION OF THE SEWER USE PERMIT, THE RULES AND REGULATIONS OF THE PVSC AND N.J.S.A. 58:14-1 et. seq.

SECTION ONE

(To be completed by all applicants)

NAME OF APPLICANT: State the complete name of the organization applying for a SEWER USE PERMIT ("Permit"), as it appears on the certificate of incorporation, charter, by-laws, partnership agreement, trust or other official document which establishes the name of the applicant (if no such document exists, state the name the business uses):

Abuelito Cheese, Inc.

TRADE NAME: Identify all trade names, names under which the applicant will be doing or soliciting business and/or fictitious names that the organization will utilize at the location(s) for which this Permit application is made.

- 1. Los Compadres
- 2. Casa Latina

5. PeruKeso

Trade Name/Fictitious Name

BUSINESS ORGANIZATION:	Please check	the appropriate box:		
Sole Proprietorship Partnership Limited Partnership Corporation Other (describe)		[] Trust [] Joint Venture [] Non-Profit C [] Limited Liab		
EMERGENCY CONTACT PERSonate telephone number of the person(s) the	ON: In the	event of an emergenc	y, provide the name,	address and
Name: Miguel Torres				
Street Address: 201 Chathan	m Avenu	ė		
City, State & Zip Code: Paters	on, NJ	07503		
PAST NAMES OF APPLICANT. out to the public as doing business in as," fictitious, or informal name.	List all names	s under which the appli	cant has done husing	ess or held itsel
Name Los Compadres Casa latina Perukeso		From (Year) 2000 2003 2005	To (Year) 2005 2005	
APPLICANT'S FORMER FACILI State of New Jersey at which the appl which such a business was owned or director, officer, key employee or stood	icant formerly	y operated any aspect of the a	of its business, and a	ny location at
	Type of Facility	From To (years)	NJDEP regis. No. and or USEPA I.D.	
NA				

APPLICANT'S FACILITIES IN OTHER JURISDICT offices, districts or territory of the United States other than applicant is currently operating any aspect of its business.	'IONS. List all locations in any state, including New Jersey, or in any foreign country, at which the
Type of	USEPA I.D. and/or any permits (nos. and
Address <u>Telephone</u> facility	name of issuing agency
NA	
	- , , , , , , , , , , , , , , , , , , ,
SECTION	rwo
(To be completed only by Corporations	and Limited Liability Companies)
REGISTERED AGENT: Identify the name and address of	if the Corporation's Registered Agent:
Name: Miguel Torres	
Company Name: Abrelito Cheese, Inc	
	and the second of the second o
Street Address: 607 - 609 Main Street	
City, State & Zip Code: Paterson, NJ 07	503
Telephone: (073) 315-3503	And the second of the second o
Telephone: (473) 345 - 3503 (Area Code)	
DATE AND PLACE OF INCORPORATION/FORMA' corporation/LLC was organized and the date on which the	Certificate of Incorporation/Formation was filed:
State/Country: New Jersey	
Date: March 23, 1999	
Certificate of Incorporation No.: 01 00 7 77176	
Copy of certificate of incorporation attached?	_YesNo
DATE AUTHORIZED IN NEW JERSEY: If other than which the corporation/LLC received a Certificate of Authocopy).	a New Jersey corporation/LLC, state the date on
Date:	

OFFICERS.	List the following information as to each Officer of the	corporation.	Use additional	conies of
this section as	necessary.			3 P 2 0 1

Name: Maria Torres

Telephone: (973)345-3503

Business address: 607-609 Main Street, Paterson, No 07503

Office

Date took

Date of

held

office

birth

Administration

March, 1999

11/18/66

Name: Carolina Paiz

Telephone: (973) 345-3503
(area code)

Business address: 607-609 Main Street, Paterson, NJ 04503

Office held

Date took

Date of

office

birth

Secretary

Sep 2002

09/26/80

DIRECTORS. List the following information as to each Director of the corporation. Use additional copies of this section as necessary.

1 Name: Miguel Torres

Telephone: (473)345-3503

Business address: 607-609 Main Street

Paterson, NJ 07503

Office held Date took

Date of

office

birth

President

March 1999

08/21/68

@ Manuel Moreno

Manager - May, 1999

ay Market St., Passaic, NS 07055

FORMER OFFICERS Officer or Director of the above. Use additional	e corporation at an	y time during th	ne last 10 years	and is not listed	h person who l in the respor	was an
Name and last known	address: NM					
					a Hara	
Position Fr	rom To (mon	th/year)	Date of birth			
		SECTION T	HREE	en en en en en en en en en en en en en e	en en en en en en en en en en en en en e	Special Con-
(To be	e completed only b	y Corporations	and Limited Li	lability Compan	ies)	
List all persons and/or en Applicant along with the	ntities holding a 10 addresses and tele	% or greater ow phone #. Use a	mership, equit	y, beneficial or o	other interest i	n the
Name: Miguel	Torres					
Street Address: 201	Chatham i	Ave			ул. Ож.	1. San San San San San San San San San San
City, State & Zip Code:	Paterson.	NJ 07503	Bus.Phone	(973) 345	- 35 o 3	
Name:	- ,					as we have the control of the contro
Street Address:						
City, State & Zip Code:		·	Bus.Phone			
If any of the persons an such corporation provide	d/or entities listed all information red	above is a corquested in Secti	poration or Lin on Two of this	mited Liability Questionnaire.	Corporation,	for each
						e de la companya de l
		SECTION F	TOUR N/	A		
	(To be completed		• .			
Provide a copy of the par	tnership or joint ve	enture agreemer	nt of applicant			
	•		In to second to			
Copy attached?	Yes	No				

	TYPE OF ASSOCIATION:	Checl	k One		to jara ya Mariot			
	[] General Partnership	[].	Limited Partn	ership	[]	Joint Ventur	e	
NIY	GENERAL PARTNERS OR J or joint venturer. Use addition partners separately under the hea	al copies	of this section.	List the	followin ary. If a	g information . limited partn	as to each part ership, list limi	ner ited
• 1	Name:			•				
	Street Address:			•.				
	City, State & Zip Code:	•						
	Telephone:					•		
	Name:	,						
	Street Address:					•		
	City, State & Zip Code:							
	Telephone:							
	LIMITED PARTNERS. Line this section as necessary.	ist the foll	owing informat	ion as to e	each limi	ited. Use add	litional copies	of
NN	Name: Street Address:							
	City, State & Zip Code:			Telephone	•			
	Name:							
	Street Address:							
	City, State & Zip Code:	•	Tele	phone:				
							-	

(general and	limited) and joint venturers of	the applicant during	the past 10 years	
Use addition	al copies of this section as nece	ssarys periodeniv	<u>Andreas</u>	
Name:	NIA			
Street Addres	S:			
City, State &	Zip Code:	Teleph	one:	
Dates during	which individual was a partner:_			
 				
Name:				
Street Addres	S:	. •	e de la companya de l	
City, State &	Zip Code:			
Telephone:		Telep	hone	
Dates during	which individual was a partner:_			
70				
	persons and/or entities listed abortion provide all information reque			
			•	
		SECTION EIVE		
		SECTION FIVE		
	(This section to be completed of other than a sole proprietorship as a trust or association)			
FORM OF B	DISTNESS ODCANIZATION	Describe heavy the	huginass antitu is	organized and under what
	BUSINESS ORGANIZATION: y it was established.	. Describe now the	business entity is	organized and didder what
Type (trust, tr	rade association; estate; etc.)			
		.T.		
Copy attached	d? <u>X</u> Yes 1	No		

OWNERS, OFFICERS, TRUSTEES, CONTROLLING PARTIES, ETC. List the following information as to each person who owns, controls or is an officer or trustee of the Applicant. If any owner, officer, trustee, or controlling party listed below shall be a corporation, limited liability corporation, or partnership (general or limited liability), the Applicant shall supply the information requested in Sections Two, Three and Four as applicable. Use additional copies of this section as necessary.

Name: Miquel Torres

Street Address: 201 chatham Avenue

City, State & Zip Code: Paterson, NJ 07503 Telephone: (973) 345-3503

Name:

Street Address:

City, State & Zip Code:

Telephone:

SECTION SIX

CIVIL VIOLATIONS HISTORY

(To be completed by all applicants)

The following questions concern civil violations of environmental protection laws and regulations. In this section, the term "you" refers to the applicant identified in SECTION I, and to any of the following:

- a. Any predecessor firm, or any previous name under which the applicant operated. None
- b. Subsidiaries: Any business in which the applicant holds 25% of equity or debt liability. Now
- c. Sister companies: Any business in which the applicant's parent company holds more than 10% of the equity or debt liability.
- d. Any corporation of which the Applicant is a subsidiary.
- e. Any Officer, Director, Partner, or Joint Venturer of the applicant, and any business concern owned or controlled by any such individual.

Provide a response in each section. Each item pertains to all of the entities and individuals listed above. If an answer is None or the item is not applicable, write "None" or "N/A". A question left unanswered will not be presumed "Not applicable" or "None" - THE FORM WILL BE DEEMED INCOMPLETE.

As used below, the term "law or regulation pertaining to protection of the environment" includes laws and regulations relating to the discharge, treatment, storage, processing, recycling or disposal of industrial waste or hazardous waste and any others relating to water and air pollution, discharge of hazardous substances and treatment of hazardous materials. It includes regulations of the Passaic Valley Sewerage Commissioners ("PVSC"), N.J. DEP, the U.S. EPA, the N.J. DOT, and the U.S. Department of Transportation.

notices, issued to j	ou within the past 10 years by	tent to Deny or Revoke any license or per the PVSC, New Jersey Department of End I Protection Agency. Attach additional	nvironmental
Name of entity cited:	None	Date Issued:	
Address of alleged violation:_			
Alleged violation:_		Type of notice:	
Disposition & expl	anation:		and the state of t

Name of issuing ag	ency:	Docket No.:	
Prosecution, Admin	ustrative Orders and Actions, c U.S. Environmental Protection any federal law or regulation r	ist and explain all Notices of Violation, No ivil complaints, or similar notices issued to a Agency or U.S. Department of Transport pertaining to protection of the environment.	you within the
	į.		an an an an an an an an an an an an an a
Name of entity cited:	Nove	DateIssued:	
Address of alleged violation:			
Alleged violation:_		Type of notice:	
Disposition & explanation:			
Name of issuing age	ency:	Docket no.:	

NEW JERSEY VIOLATIONS NOTICES. List and explain all Summonses, Notices of Violation,

Notices of Prosecution, Administrative Orders and Actions, civil complaints, settlements, Judicial or

Name of entity cited:		Date Issued:		
Address of				
illeged violation:			·	· · · · · · · · · · · · · · · · · · ·
Alleged violation:		Type o notice:		
Disposition & xplanation:				
Name of issuing agency:		Docket	no.:	-
OTHER STATES AND F Notices of Prosecution, Administratind, and Notices of Intent to Deny the past 10 years by any state other	ative Orders and Ac or Revoke a licens than the State of N	tions, Summons, Civ se or permit, or any s ew Jersey or by any	il Complai milar notic foreign cou	nts, Citation es issued to ntry, for an
ind, and Notices of Intent to Deny ne past 10 years by any state other iolation of any law or regulation prolittering offense. Use additional	ative Orders and Ac or Revoke a licens than the State of N pertaining to the pro	tions, Summons, Civice or permit, or any seew Jersey or by any stection of the environtion as necessary. Date	il Complai milar notic foreign cou	nts, Citation es issued to ntry, for an
ind, and Notices of Intent to Deny ne past 10 years by any state other iolation of any law or regulation prolittering offense. Use additional	ative Orders and Ac or Revoke a licens than the State of N pertaining to the pro	tions, Summons, Civie or permit, or any seew Jersey or by any attection of the environtion as necessary.	il Complai milar notic foreign cou	nts, Citation es issued to ntry, for an
ind, and Notices of Intent to Deny ne past 10 years by any state other iolation of any law or regulation prolittering offense. Use additional lame of ntity cited:	ative Orders and Ac or Revoke a licens than the State of N pertaining to the pro	tions, Summons, Civice or permit, or any seew Jersey or by any stection of the environtion as necessary. Date	il Complair motic foreign country other	nts, Citation es issued to ntry, for an
ind, and Notices of Intent to Deny ne past 10 years by any state other iolation of any law or regulation prolittering offense. Use additional lame of ntity cited: Address of lleged violation:	ative Orders and Ac or Revoke a licens than the State of N pertaining to the pro	tions, Summons, Cive or permit, or any see or permit, or any seew Jersey or by any stection of the environtion as necessary. Date Issued:	il Complair motic foreign country other	nts, Citation es issued to ntry, for an
ind, and Notices of Intent to Deny ne past 10 years by any state other iolation of any law or regulation prolittering offense. Use additional lame of antity cited: Address of lleged violation: Lisposition &	ative Orders and Ac or Revoke a licens than the State of N pertaining to the pro	tions, Summons, Cive or permit, or any see or permit, or any seew Jersey or by any stection of the environtion as necessary. Date Issued:	il Complair motic foreign country other	nts, Citation es issued to ntry, for an

C. NEW JERSEY MUNICIPALITIES AND COUNTIES. List and explain all Notices of Violation, Notices of Prosecution, Administrative Orders and Actions, Summonses, civil Complaints, Citations of any kind, and Notices of intent to Deny or Revoke a license or permit, or any similar notices issued to you within

SECTION SEVEN

OTHER CIVIL COURT JUDGMENTS AND PENDING LITIGATION

(To be completed by all applicants)

against the applicant in the past 10 years, starting with the most recent. Use additional copies of this section

OTHER JUDGMENTS. List and explain all judgments of liability in excess of \$25,000 rendered

as necessary. Title of case: Docket No.: Name & location Date judgment None of court: entered: Nature of Amt./terms of suit: judgment: B. PENDING SUITS. List and explain all civil suits in which the applicant is presently involved as a party plaintiff or defendant. Include matters involving resolution before arbitration boards. Use additional copies of this section as necessary. None Title of case: Docket No.: Name & location of court: Date Filed:

Nature of suit:

SECTION EIGHT

Name of entity

CRIMINAL CHARGES AND CONVICTIONS

(To be completed by all applicants)

List all indictments, accusations, summonses, complaints, and information against the applicant for any crime, felony, misdemeanor, disorderly persons offense, petty disorderly persons offense or criminal violation.

NOTE: You need not list convictions for any violation of Title 39 of the Revised Statutes (N.J.S.A.) or comparable motor vehicle offenses in jurisdictions other than New Jersey. Death by Auto or Vehicular Homicide is considered a criminal offense and must be listed under this item.

List convictions first. Use additional copies of this page as necessary.

charged/convicted:	None	
Description of crime/offense charged:		
Date Charged:	Jurisdiction Where Charged:	
Indictment information, Complaint No., indictment No. etc.		
Disposition (if applicable, sentence imposed):		

CERTIFICATION

(All applicants must sign and date the following certification)

I hereby certify the answers supplied in the foregoing SUPPLEMENTAL SEWER USE PERMIT APPLICATION QUESTIONNAIRE are true. I am aware that if any of the foregoing responses are willfully false, I am subject to punishment.

Dated: 09/13/05

Signative

Print Title & Position



Garden State Laboratories, Inc.

410 Hillside Avenue

REPORT OF

ANALYSIS

Bacteriological and Chemical Testing Hillside, New Jersey 07205



Telephone 908-688-8900 Fax 908-688-8966 email: info@gslabs.com

Internet: www.gslabs.com

REPORT # 250819014.0

CLIENT # ABU01

DATE SUBMITTED: 8/19/05

Mathew Klein, M.S., Founder (1916-1996) Harvey Klein, M.S., Laboratory Director

> TO: ABUELITO CHEESE, INC. 607-609 MAIN STREET

> > **PATERSON**

07503 NJ

ATT: CAROL PAIZ

SAMPLE TYPE: WASTEWATER, 24 HOUR COMPOSITE SAMPLE

SAMPLE ID:

SAMPLE LOCATION:

DATE SAMPLED: 8/19/05

TIME SAMPLED: 10:13AM

ANALYSIS	RESULT	UNITS	DATE ANALYZED
Total Solids, SM 2540 B	31800	mg/l	8/24/05
Total Volatile Solids, EPA 160.4	29200	mg/l	8/24/05
T. Suspended Solids, SM 2540 D	1000	mg/l	8/24/05
V. Suspended Solids, EPA 160.4	1000	mg/l	8/24/05
BOD, SM 5210 B	9740	mg/l	8/20/05-12:08PM
COD, HACH 8000	36300	mg/l	9/2/05
T. Organic Carbon, SM 5310 C	13300	mg/l	8/25/05
Ammonia-N, SM 4500 NH3-F	4.06	mg/l	8/30/05
Cadmium, EPA 200.7	<0.020	mg/l	8/23/05
Copper, EPA 200.7	0.102	mg/l	8/23/05
Lead, EPA 200.7	<0.050	mg/l	8/23/05
	<0.0010	mg/l	8/24/05
Mercury, EPA 245.1 Nickel, EPA 200.7	0.032	mg/l	8/23/05
	0.478	mg/l	8/23/05
Zinc, EPA 200.7	0.018	mg/l	9/6/05-1:03PM
Phenois, EPA 420.1	0.010	ing/	
·			
		DOM:	
		And the second of the second o	

< = less than, not detected.</p>

The liability of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. Certified by U.S. Public Health Service, N.J. State Dept. of Health, N.Y. State Dept. of Health - Lab # 11550 and N.J.D.E.P. - Lab #20044



Garden State Laboratories, Inc.

410 Hillside Avenue

Bacteriological and Chemical Testing Hillside, New Jersey 07205

REPORT OF

ANALYSIS



Toll Free 800-273-8901 Telephone 908-688-8900 Fax 908-688-8966 email: info@gslabs.com

Internet: www.gslabs.com

REPORT # 250819015.0

DATE SUBMITTED: 8/19/05

CLIENT # ABU01

607-609 MAIN STREET

TO: ABUELITO CHEESE, INC.

PATERSON

Mathew Klein, M.S., Founder (1916-1996)

Harvey Klein, M.S., Laboratory Director

NJ 07503

ATT: CAROL PAIZ

SAMPLE TYPE: WASTEWATER, GRAB SAMPLE

SAMPLE ID:

SAMPLE LOCATION:

DATE SAMPLED: 8/19/05

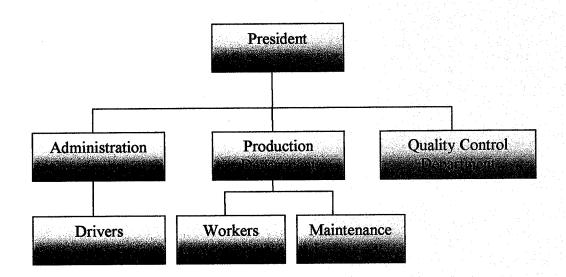
TIME SAMPLED: 10:40AM

ANALYSIS	RESULT	UNITS		DATE ANALYZED
				9/6/05
Oil and Grease, EPA 1664A	135	mg/l		9/9/05
Pet. Hydrocarbons, EPA 1664A	2.5	mg/l Standard Units		8/19/05-10:43AM
pH on Site, EPA 150.1	6.33 @27.0ºC	Standard Units ^o C		8/19/05-10:13AM
Temperature on Site, SM 2550 B	` 27.8ºC	=0		
				<u> </u>
				and the second of the second of
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		and the second s		winger to the second
			L.,	

< = less than, not detected.

The liability of Garden State Laboratories, Inc. for services rendered shall in no event exceed the amount of the invoice. Certified by U.S. Public Health Service, N.J. State Dept. of Health, N.Y. State Dept. of Health - Lab # 11550 and N.J.D.E.P. - Lab #20044

BUSINESS ORGANIZATION



Industrial Department SUA Receipt To be completed by Applicant

Date:
Company Name: El Abyelik
Company Representative Signature
Signature of PVSC Representative
Recieved ck # 1/16 \$750.00
Lincomplete application



MAR 28 1999

CERTIFICATE OF INCORPORATION OF ABUELITO CHEESE INC.

James A. DiElauterio, Jr. State Tressurer

State of New Jersey Trenton, New Jersey 08625

The undersigned being of age 18 years of older, for the purpose of forming a corporation pursuant to the provisions of Title 14A, Corporation, General, of the status of the state of New Jersey, does hereby execute the following Certificate of Incorporation:

FIRST: The name of the Corporation is: ABUELITO CHEESE INC.

SECOND: The address of the initial registered officer of the corporation is: 96 Market St. Apt.7, Passaic NJ 07055. The name of this corporation and initial registered agent at such addresses: Miguel Torres.

THIRD: The purposes of which this corporation is organized are: to conduct all activities set forth and permitted under and by virtue of the terms, conditions are provisions of title 14A, "New Jersey Business Corporation Act."

FOURTH: The Aggregate number of shares which the corporation shall authority to issue is two tousand five hundred (2500) Shares of common stock without per value.

FIFTH: The Board of Directors of the corporation shall consist of one (1) Directors; and the initial Directors shall be; Miguel Torres, Located: at: 84 Market St., Passaic NJ 07055.

SIXTH: The name and address of the incorporation of this corporation is: Miguel Torres, 96 Market St. Apt.7, Passaic NJ 07055.

SEVENTH: The period of existence of this corporation shall be perpetual.

IN WITNESS WHEREOF, the undersigned incorporate has hereunto subscribed his name this 2nd day of January 1999

Very truly yours

Miguel Torres

PRESIDENT

0100777176

500324 1080109 Cubictet

1 — 748 gal

592 — X

Quarterly 442,816

Honth 147,605.33

Daily 4,920.18

PLEASE DETACH AND RETURN TOP PURITOR WITH YOUR PAYMENT

SER	VICE ADDRESS	607 -	MAIN :	ST, PATEI	RSON			Last Bill Am	ount	341.87
ACCOUNT NUMBER CYCLE		Ę	BILL DATE DUE DATE			Paym	341.87			
	141935-90214	01-02		3/05/04		4/05/04	4	Adjustm	ents	.00
Rate Class: COM Last payment amount/date:			MERCIA 34	L - QUART 1.87	ER 2/05/0	4		Balance For	ward 	.00
WA	Service 11/25/03	Period 2/27/04	Days 94	Meter 73071	Numbe .135	r Mult 1.000	Units CF1	Current P 1713 USAGE FOR	revious 1243 2/03	.
Sei	rvice				Consum	ption		Charge		Total
WA	QUARTERLY	CHARGE				-		24.09		
WA	QUARTERLY	CHARGE						9.58		
	TOTAL WAT		CHAR	GE						33.67
WC		00 CCF			1	30.00		151.19		
WC		00 CCF			3	40.00		380.12		
	TOTAL WAT		UMPTI	ON						531.31
					al Cur	rent C	harges	3		564.98
						orward	_			.00
	This wate	er bill	refle	Tota	al Amo	unt Du	е	4% effective	Februar	564.98 ry 1, 2004.

PLEASE DETACH AND HETURN TOP PORTION WITH YOUR PAYMEN

SEH'	VICE ADDRESS	607 -	MAIN ST, PATERS	ON	Last Bill Amount 564.98			
A	ACCOUNT NUMBER CYCLE		BILL DATE	DUE DATE	Payments	564.98 -		
	141935-90214	01-02	6/08/04	7/08/04	Adjustments	.00		
Las	, , , , , , , , , , , , , , , , , , , ,		MERCIAL - QUARTER 564.98	3/23/04	Balance Forward	.00		
WA	Service 2/27/04	Period 5/27/04	Days Meter N 90 730711	umber Mult Units 35 1.000 CF1	Current Previou 2061 171 USAGE FOR 5/03			
WA	r vice QUARTERLY FIRST 100		Co	nsumption 348.00	Charge 34.63 404.72	Total 34.63 404.72		
WC	riksi io	JO CCF	Balan	Current Charges ce Forward Amount Due		439.35 .00 439.35		

PLEASE DETACH AND RETORN FOR LONG MITH TOUR PATMENT

ຶSER\	SERVICE ADDRESS 607 -9 MAIN ST, PATERSON						<i>e</i> ,	Last Bill Amount			439.35	
A	CCOUNT NUMBER	CYCLE	E	BILL DATE		DUE DATE			yme		439.35 -	
1	41935-90214	01-02	,	9/03/04		10/04/04		Adjustments			.00	
Rate Class: COMM Last payment amount/date:			IMERCIA 439	L - QUARTE 9.35	R 7/07/04			Balance F	Forwa	ard —————	.00	_
WA	Service Po	eriod /26/04	Days 91	Meter N 730711		Mult .000		Current 2603 USAGE F		evious 2061 8/03	Usage 542 191	
Ser WA WC	vice QUARTERLY FIRST 1000			Co	onsumpt 542	2.00		Charg 34.6 630.3	3		Total 34.63 630.35	
				Balar	l Curre nce For l Amour	rward					664.98 .00 664.98	

PLEASE DETACH AND RETORN TOP PORTION WITH TOUR PATMENT

SERV	ICE ADDRESS	607 -9	MAIN ST,	Last Bill Amount	664.98		
-	ACCOUNT NUMBER CYCLE 141935-90214 01-02 Rate Class: COMI Last payment amount/date:		BILL DATE DUE DATE		Payments	664.98 -	
			12/02/04	1/03/05	Adjustments	.00	
Las			MERCIAL - QUARTER 664.98	9/23/04	Balance Forward	.00	
WA	Service Pe 8/26/04 11/	riod 24/04	Days Meter N 90 730711		Current Previous 3274 2603 USAGE FOR 11/03		
WA	vice QUARTERLY C		Co	nsumption	Charge 34.63 780.37	Total 34.63 780.37	
WC	FIRST 1000	CCF	Total	671.00 Current Charges		815.00	
			Balan	ce Forward Amount Due		.00 815.00	

ABUELITO CHEESE, INC.

607-609 Main Street Paterson, NJ 07503 Tel.: (973) 345-3503/Fax: (973) 345-3509

Fax Cover Sheet

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